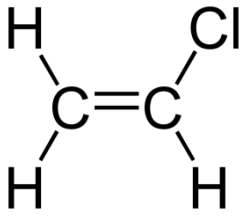
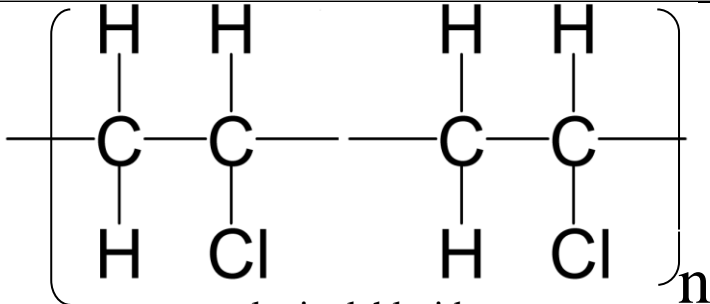
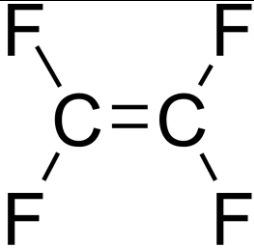
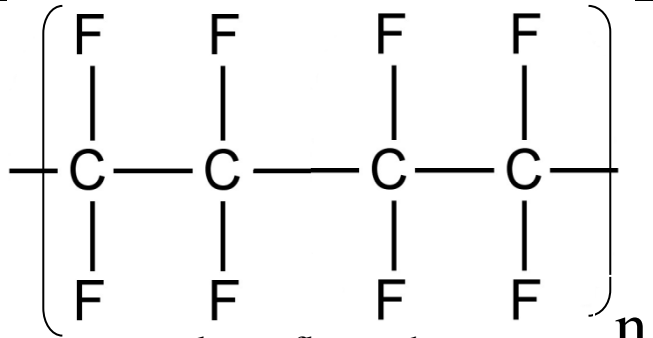
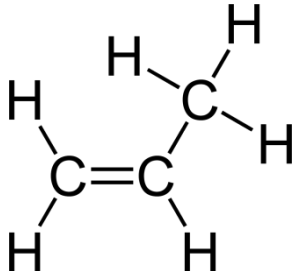
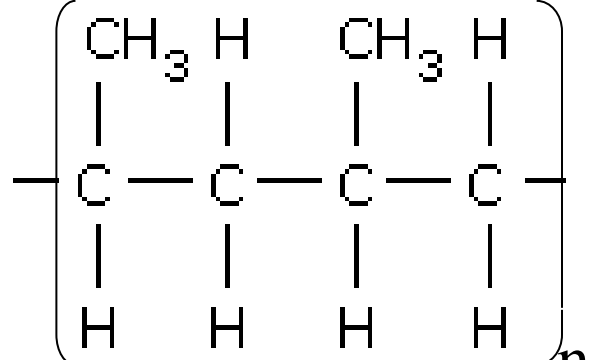
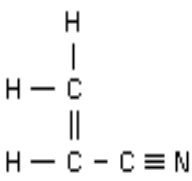
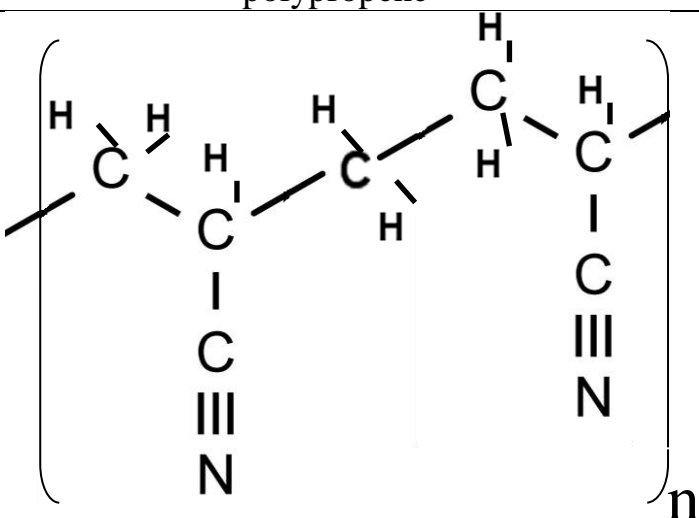
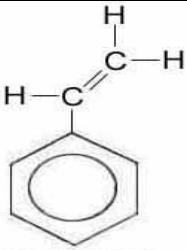
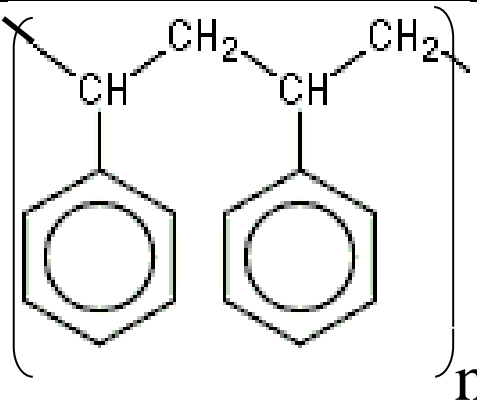
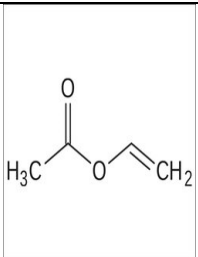
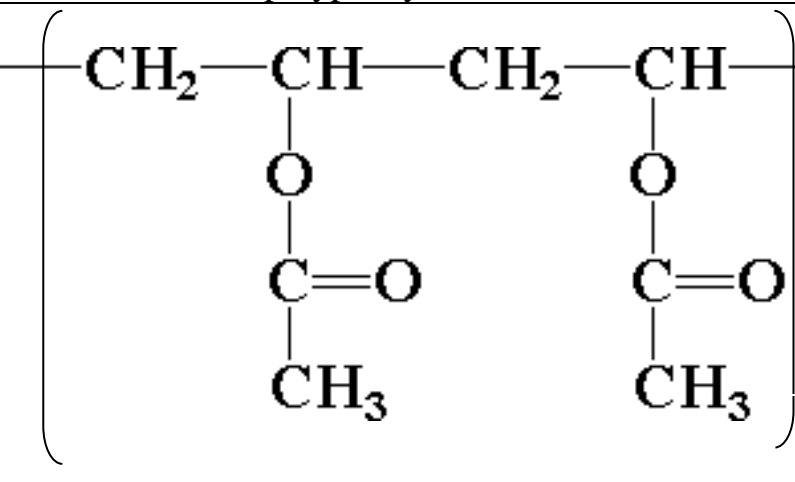


**ANSWERS:** Crystal ball questions on Polymers

1)

alkene	polymer (draw at least 2 monomers)	common name
 <p>1-chloroethene</p>	 <p>polyvinylchloride</p>	PVC
 <p>1,1,2,2-tetrafluoroethene</p>	 <p>polytetrafluoroethene</p>	teflon <u>or</u> PTFE
 <p>propene</p>	 <p>polypropene</p>	polypro's
 <p>acrylonitrile</p>	 <p>polyacrylonitrile</p>	acrylics

 <p>phenylethene (styrene)</p> <p>phenylethene</p>	 <p>polyphenylethene</p>	<p>polystyrene</p>
 <p>vinyl acetate</p>	 <p><i>EXTENSION:</i> polyvinyl acetate</p>	<p>PVA (not to be confused with polyvinyl alcohol)</p>